

NE-7000 Adhesive Dispenser

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Model: NE-7000

Description:

- Comes with power cord, foot pedal, hand switch, PU tube, syringe stand and operating manual.
- Adhesive is pushed through air pressure. (User must supply own air.)
- Popular applications include dispensing adhesive, glue, cyanoacrylates, silicone, RTV, anaerobic resin, epoxy, UV cure formulations and many more fluids.

Features:

- Has an analog timer with a knob
- Manual or Timer Operation Modes
- Foot Pedal or Finger Switch Controlled
- Programmable Timer 0.01-31 seconds
- Suck-Back feature ensures no dripping
- Designed for wide range of applications
- Complete with dispensing accessories
- Vacuum controlled for thin fluids
- Two year warranty

Specifications:

Dimensions	195mm x 216mm x 60mm
Dispensing time	0.001 to 31 sec+/-0.1%
Operation Modes	Manual, Timer
Speed	> 300/m
Control Mode	Foot Pedal/Finger Switch
Standards	CE Approved
Air input	80-120psi
Air output	1-100psi
Voltage	110VAC/220VAC
Internal Voltage	24VDC

Consumed Power	< 15W
Working Conditions	+5°C to +40°C (41°F to 104°F)
Weight	< 3 Kg (3.3lbs)



Models

NE-1000 Single Syringe Pump

NE-4000 Double Syringe Pump

NE-1600/NE-1800 Multi-Syringe Pumps

NE-500 OEM Syringe Pump

NE-300 "Just Infusion"™

NE-1002X Microfluidics Syringe Pump

NE-9000 Dispensing Peristaltic Pump

NE-7000 Adhesive Dispenser

Disruptor, Homogenizer & Rocker

Accessories

Syringes and Plumbing Supplies

Pump Accessories

Syringe Heater

Closed Loop Analog Sensor Interface

Special Applications

Continuous Infusion, Dual Pump System

Linear/Gradient Pumping Upgrade

Pumping Program Memory Upgrade

OEM Pump & Other Design Services

Resources

Research Papers

Frequently Asked Questions